

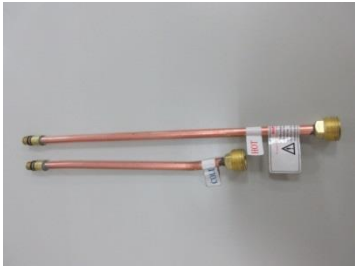









## Repair Instruction Manual for KS154\* Copper Tube Inlets

<p>Tools</p>	<p style="text-align: center;">12mm Wrench</p> 	<p style="text-align: center;">Threadlocker Adhesive (such as Loctite Threadlocker 242 or similar)</p> 
<p>Repair Part</p>	<p style="text-align: center;">Tube Part (#KSSL154)</p> 	
STEP	Photo	Description
<p>1.</p>		<p>Remove the threaded brass housing from the faucet body with hand by turning counter-clockwise</p>
<p>2.</p>		<p>Use wrench to remove the two original Inlet hoses by turning counter-clockwise on the Hex nuts. You may need to apply firm pressure to loosen the inlet hoses as they are secure with thread adhesive.</p>

3		<p>Clean and remove all remaining debris from the inside threaded holes before installing new inlet hoses.</p>
4.		<p>Apply appropriate amount of thread adhesive (such as Loctite Threadlocker 242) on the threads of the Cold/Hot Inlets (careful not to apply adhesive on the O-rings)</p>
5.		<p>Install the cold inlet tube (short tube) onto the body by hand and tighten using a wrench by turning it clockwise. Make sure both O-rings are fully inside the body, not exposed.</p>
6.		<p>Insert the threaded brass housing back and repeat STEP 5 to install the hot inlet tube (long tube).</p>
7.		<p>Hand-tighten the brass housing on the faucet body by turning clockwise. wait 30 minutes or more to allow for the adhesive to dry and then test for leaks by connecting to the water supply.</p>